

**nid – Network Interface Devices<sup>(1)</sup>**

**nid-a Gas Tube Protection**

<b><u>Manufacturer</u></b>	<b><u>Catalog Designation</u></b>
Alcoa (c/o Petro Comm)	SNI 4600/355M <sup>(3)(6)</sup> , 356M1 <sup>(3)(5)</sup> , or 125-EW-R <sup>(2)(5)</sup>
Bourns Inc.	7004, 7090 & 7032 Series NIDs
Corning Cable Systems	NI-2000 Series/PTD <sup>(3)(5)</sup> or PTD <sup>(3)(6)</sup>
TII	3600/355M <sup>(3)(6)</sup> , 356M1 <sup>(3)(5)</sup> , 126M <sup>(2)(5)</sup> , or AD-02W-FS <sup>(3)(5)</sup> 3700/355M <sup>(3)(6)</sup> , 356M1 <sup>(3)(5)</sup> , 126M <sup>(2)(5)</sup> , or AD-02W-FS <sup>(3)(5)</sup> 6300/355M <sup>(3)(6)</sup> , 356M1 <sup>(3)(5)</sup> , 126M <sup>(2)(5)</sup> , or AD-02W-FS <sup>(3)(5)</sup>
Tyco	RAYNID 760 Series/GSSP <sup>(3)(5)</sup> RAYNID 2900 Series/GSSP <sup>(3)(5)</sup>

**nid-b Solid-State Protection<sup>(7)</sup>**

<b><u>Manufacturer</u></b>	<b><u>Catalog Designation</u></b>
Corning Cable Systems	NI-2000 Series/PTD <sup>(8)</sup>

**Notes:**

<sup>(1)</sup>Designations after the slash "/" mark indicate the arrester unit or units, which RUS has accepted for use in the listed network interface device. Unless otherwise noted, no other arrester unit or units is RUS accepted for use in network interface devices listed here.

<sup>(2)</sup>2-electrode.

<sup>(3)</sup>3-electrode.

<sup>(4)</sup>Medium duty.

<sup>(5)</sup>Heavy duty.

<sup>(6)</sup>Maximum duty.

<sup>(7)</sup>Recommended only for customer access installations of 12 pairs and greater. In addition, all pairs shall be terminated in the network interface device whether or not the pairs are in service.

<sup>(8)</sup>PEG-7, Class I Category.